

METHOD OF TURNING ON A COMPUTER

Abstract

A method of turning on a computer includes providing the computer with a hard disk drive and a switch, and storing a first master boot record (MBR) in a first region of the hard disk drive, the first MBR corresponding to a set of operation systems comprising at least an operation system. The method also includes storing a second MBR in a second region of the hard disk drive, the second MBR corresponding to a set of program codes comprising at least a program code, and powering on the computer. A status of the switch is then detected, and a program code of the set of program codes is executed if the switch is on a predetermined status, or an operation system of the set of operation systems is executed if the switch is not on the predetermined status.